

Amendments to the Abstract:

In the English translation document, please add the abstract at page 21 line 1, as follows:

--ABSTRACT

In one aspect, a communication set up between subscribers by means of an interactive voice response system is provided. The generation of a recall of the subscriber is controlled by signalling messages serving to warn the subscriber of a call. A direct link TDM, RTP/RTCP<SB>A/B</SB> in the multimedia network is set up between the two subscribers at latest when the communication is set up. Thus, it is possible to provide intelligent IVR network power characteristic of the PSTN network power in a multimedia packet transmission multimedia network, such that a recall is properly displayed. The PSTN network power in a multimedia packet transmission multimedia network, such that a recall is properly displayed. The direct TDM, RTP/RTCP<SB>A/B</SB> link further enables the IVR system to be significantly free of load. --

A clean copy of the Abstract that incorporates the above amendments is provided herewith on a separate page.

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In one aspect, a communication set up between subscribers by means of an interactive voice response system is provided. The generation of a recall of the subscriber is controlled by signalling messages serving to warn the subscriber of a call. A direct link TDM, RTP/RTCP<SB>A/B</SB> in the multimedia network is set up between the two subscribers at latest when the communication is set up. Thus, it is possible to provide intelligent IVR network power characteristic of the PSTN network power in a multimedia packet transmission multimedia network, such that a recall is properly displayed. The PSTN network power in a multimedia packet transmission multimedia network, such that a recall is properly displayed. The direct TDM, RTP/RTCP<SB>A/B</SB> link further enables the IVR system to be significantly free of load.